

SERGIYEVSKIY, S.A., doktor med..nauk

Acute paraproctitis and rectal fistula. Med.sestra 17 no.1:34-37
Ja '58. (MIRA 11:2)

1. Iz Glavnogo vrachebno-sanitarnogo upravleniya Ministerstva
putey soobshcheniya (Moskva)
(FISTULA, ANAL) (ANUS--DISEASES)

SERGIYEVSKIY, S.A., (doktor med.nauk (Moskva))

Shortcomings in the work of the surgery rooms and the role of
surgical nurses in preventing them. Med.sestra 17 no.10:27-30
0 '58 (MIRA 11:11)

1. Glavnyy vrach khirurg Ministerstva putey soobshcheniya.
(SURGICAL NURSING)

SERGIYEVSKIY, S.A., doktor med.nauk (Moskva)

The nurse is the physician's active helper. Med.sestra 18 no.12:
28-32 '59. (MIRA 13:3)

(NURSES AND NURSING)

SERGIYEVSKIY, S.A., doktor med.nauk (Moskva)

Organization of the work of nurses in the surgical department of
a polyclinic. Med. sestra 20 no.1:24-27 Ja '61. (MIRA 14:3)
(SURGICAL NURSING)

SERGIYEVSKIY, S.A., doktor med.nauk (Moskva)

Care of injured patients. Med.sestra 21 no.7:44-47 J1 '62.

(MIRA 15:8)

(TRAUMATISM) (NURSES AND NURSING)

SERGIYEVSKIY, S.A., doktor med. nauk

First aid in case of injuries from electricity. Put' i put.
khoz. 7 no.5:42-43 '63. (MIRA 16:7)

(Electricity, Injuries from)

SERGIYEVSKIY, S.A., doktor med.nauk

Pay more attention to safety engineering. Put' i put.khoz. 8 no.6:
46 '64. (MIRA 17:9)

SERGIYEVSKI, N. I.

614.44
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Anesteziruyushchiye Veshchestva Ryada Naftalina I Tetragidronaftalina (Anesthetic Substances of the Series of Naphtalene and Tetrahydronaphtalene) Otvetstvennyy Red. G. N. Pershin (I Dr) Moskva, Medgiz, 1954.

197 P. Diagr., Tables (Khimiya I Meditsina)

At Head of Title: Vsesoyuznyy Nauchnoissledovatel'skiy Khimiko-Farmatsev-Ticheskiy Institut.

SAFONOVA, T.S.; SERGIYEVSKIY, S.I.; MYSHKINA, L.A.

N-bis(β -chloroethyl)amides of amino acids. Part 5: Rearrangement of N-bis(β -chloroethyl)amides of N'-phthaloylalanines to β -chloroethylaminoethyl esters of N-phthaloylalanines. Zhur. org. khim. 1 no.4:791-796 Ap '65. (MIRA 18:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy institut imeni Ordzhonikidze.

ABRAMOV, V.M.; SERGIYEVSKIY, S.V.

Window block with precast reinforced concrete frames. Rats. i izobr.
predl. v stroi. no.135:9-12 '56. (MIRA 9:9)
(Windows)

SERGIYEVSKIY, V. (Ufa)

Radio receiver for operation on 144-146 mc. and 28-29,
7 mc. bands. Radio no.4:19-20 Ap '63. (MIRA 16:3)
(Radio, Shortwave)

AKIMOV, V.I.; ALEKSEYENKO, I.P.; ALENT'YEVA, K.A.; AMOSOV, N.M.; ARUTYUNOV, A.I.;
BRATUS', V.D.; VASHCHENKO, I.D.; GELLMAN, D.S.; GRISHIN, M.A.;
DANKYEVA, T.H.; DENISOVA, A.G.; DOLGOVA, M.P.; IVANOV, H.A.; ISHCHENKO,
I.N.; KATS, V.A.; KOLOMIYCHENKO, M.I.; LAVRIK, S.S.; LIMAREV, A.A.;
NAZAROVA, N.G.; NOVACHENKO, N.P.; PETRUNYA, S.P.; PKHAKADZE, A.L.;
RUDENKO, F.A.; SERGIYEVSKIY, V.F.; TAYTSLIN, I.S.; TARTAKOVSKIY, B.S.;
CHIZHONOK, P.I.; SHALABALA, M.P.; SHUMADA, I.V.; SHUPIK, P.L.

Konstantin Konstantinovich Skvortsov; obituary. Nov.khir.arkh.
no.3:142-143 My-Je '59. (MIRA 12:10)
(SKVORTSOV, KONSTANTIN KONSTANTINOVICH, 1871-1959)

1ST AND 2ND GRADES																										3RD AND 4TH GRADES																									
1ST AND 2ND GRADES													3RD AND 4TH GRADES													1ST AND 2ND GRADES													3RD AND 4TH GRADES												
<i>Ca</i> The manifestation of pyrite mineralization north of Krasnouralsk. V. M. Sergiyevskii. <i>Bull. Acad. Sci. U.R.S.S., Ser. Geol.</i> 1944, No. 5, 113-24 (English summary). — A discussion of the geology of the region and of the process of sulfide formation. I. S. Joffe																																																			
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SERGIYEVSKIY, V. M.; USHAKOVA, M. V.; and CHERNYSHEV, V. F.
2. USSR (600)
4. Turinsk District - Copper Ores
7. Turinsk group of copper ore deposits in the Urals. (Abstract.) Izv.Glav.upr.geol.
fon.no. 3, 1947.

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SERGIYEVSKIY, V.M.

Middle Paleozoic volcanism and formation of tectonic structures
on the eastern slope of the Ural Mountains. Mat. VSEENI Ob. ser.
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(Ural Mountains--Geology)

KRISHTOFOVICH, A.N., redaktor [deceased] SPIZHARSKIY, T.N., redaktor;
BEIYAYEVSKIY, N.A., redaktor; VADRANYANTS, L.A., redaktor;
ZAITSEV, I.K., redaktor; KRASNOV, I.I., redaktor; KULIKOV, M.V.
redaktor; LABAZIN, G.S., redaktor; LIBROVICH, L.S., redaktor;
LUR'YE, M.L., redaktor; MALINOVSKIY, F.M., redaktor; ~~NESTEROV~~,
L.Ya., redaktor; NEKHOROSHEV, V.P., redaktor; SERGIYEVSKIY, V.M
redaktor; TALDYKIN, S.I., redaktor; KHABAKOV, A.V., redaktor;
SHABAROV, N.V., redaktor; SKVORTSOV, V.P., redaktor; KISELEVA,
A.A., tekhnicheskii redaktor GUROVA, O.A., tekhnicheskii redaktor.

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A-L 1955.402 p. (MLRA 8:10)
(Geology--Dictionaries)

VOZNESENSKIY, D.V.; AMELANDOV, A.S.; GEYSLER, A.N.; GOLUBYATNIKOV, V.D.;
[deceased]; DOMAREV, V.S.; DOMINIKOVSKIY, V.N.; DOVZHIKOV, A.Ye.;
ZAYTSEV, I.K.; IVANOV, A.A.; ITSIKSON, M.I.; IZOKH, E.P.; KNYAZEV,
I.I.; KORZHENEVSKAYA, A.S.; MISHAREV, D.T.; SEMENOV, A.I.; MORO-
ZENKO, N.K.; NEFEDOV, Ye.I.; RADCHENKO, G.P.; SERGIYEVSKIY, V.M.;
SOLOV'YEV, A.T.; TALDYKIN, S.I.; UNKSOV, V.A.; KHAHAKOV, A.V.;
TSEKHOMSKIY, A.M.; CHUPILIN, I.I.; SHATALOV, Ye.T.; glavnyy redak-
tor; KRASNIKOV, V.I., redaktor; MIRLIN, G.A., redaktor; BUSANOV, B.S,
redaktor; POTAPOV, V.S., redaktor izdatel'stva; GUROVA, O.A., tekhnii-
cheskiy redaktor.

[Instructions for organization and execution of geological surveys
in scales of 1:50,000 and 1:25,000] Instruktsiia po organizatsii
i proizvodstvu geologo-s"emochnykh rabot masshtabov 1:50,000 i
1:25,000. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po geol. i
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1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany neдр.
(Geological surveys)

SURGIYEVSKIY, V., master radiolyubitel'skogo sporta; KRAVCHENKO, S.,
master radiolyubitel'skogo sporta.

Let's prepare a map showing the electric conductivity of the
soil of the U.S.S.R. Radio no.7:17-18 J1 '58. (MIRA 11:9)
(Soil--Electric properties)

SERGIYEVSKIY, V.M.

Magmatic and tectonic development of Ural structures. Mat.
po geol. i pol. iskop. IUzh. Urala no.2:43-54 '60. (MIRA 14:3)
(Ural Mountains--Geology)

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SPEPANOV, D.L.; GORSKIY, V.P.; BOYTSOVA, Ye.P.; BOGRETISOVA,
T.B.; GORSKIY, I.I., *otv. red.*; YEVSEYEV, K.P., *otv. red.*;
KRASNOV, I.I., *red.*; POKROVSKAYA, I.M., *red.*; DERZHAVINA, N.G.,
red. izd-va; GUROVA, O.A., *tekhn. red.*

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1. Soveshchaniye po unifikatsii stratigraficheskikh skhem
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(Ural Mountains—Geology, Stratigraphic)

SERGIYEVSKIY, V.M.; PETROVA, I.A.

Basic characteristics of the development of tectonic patterns, the
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mineralization. Trudy VSEGEI 86:3-33 '62. (MIRA 17:11)

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SERGIYEVSKIY, V.M.; SMIRNOV, Yu.

Basic and ultrabasic rock formations in the Urals; critical
observations on an article by S.V. Moskaleva. Izv. AN SSSR.
Ser. geol. 30 no.5:135-143 My '65.

(MIRA 18:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii
institut, Leningrad.

SERGIYEVSKIY, Vikentiy Nikolayevich, kand. ekonom.nauk; MYASOYEDOV, B.,
red.; KUZNETSOVA, A., tekhn. red.

[Ways to increase labor productivity in construction] Puti povy-
sheniia proizvoditel'nosti truda v stroitel'stve. Moskva, Mosk.
rabochii, 1961. 36 p. (MIRA 15:1)
(Construction industry---Labor productivity)

SERGIYEVSKIY, V.S.; VORONOVA, N.V.

Experimental excision of myocardial infarct [with summary in English,
p.157-158] Vest.khir. 77 no.7:26-28 J1 '56. (MIRA 9:10)

1. Iz Il'inskoy rayonnoy bol'nitsy (gl. vrach - B.A.Evel'son)
Velikolukskoy oblasti
(MYOCARDIAL INFARCT, exper.
surg., results in dogs)

SERGIYEVSKIY, V.S., VORONOVA, Y.V.

Experimental myocardial infarct and its excision. Report No.2
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1. Iz Il'inskoy rayonnoy bol'nitsy (glavnyy vrach A.I. Ivanov)
Velikolukskoy oblasti.
(MYOCARDIAL INFARCT. exper.
excis. in animals (Rus))

SERGIYEVSKIY, V. S., Candidate of Med Sci (diss) -- "Resection of an experimental myocardial infarct". Moscow, 1959. 19 pp (Min Health RSFSR, First Leningrad Med Inst im Acad I. P. Pavlov), 200 copies (KL, No 21, 1959, 121)

MESHALKIN, Ye.N.; SERGIYEVSKIY, V.S.; KABACHEVSKAYA, E.E.

Late results of aortopulmonary anastomosis in dextraposition of the bulbus cordis (tetralogy of Fallot). Eksper. khir. 4 no.6: 17-26 N-D '59. (MIRA 14:6)

1. Iz Instituta eksperimental'noy biologii i meditsiny (dir. - prof. Ye.N.Meshalkin) Sibirskogo otdeleniya Akademii nauk SSSR i khirurgicheskogo otdeleniya 52-y gorodskoy klinicheskoy bol'nitsy Moskvy (glavnyy vrach P.S.Petrushenko). (TETRALOGY OF FALLOT)

SERGIYEVSKIY, V.S. (Moskva, D-182 Volokolamskoye shosse, d.34, korp.9,
kv.32)

Resection of a portion of the heart under experimental conditions.
Grud.khir. no.3:103-107 '61. (MIRA 14:9)

1. Iz khirurgicheskogo otdeleniya Idritskoy rayonnoy bol'nitsy
Velikolukskoy oblasti (glavnyy vrach M.I. Borokhov).
(HEART--SURGERY)

MELEKHOV, V.V.; OSTROVSKIY, V.Yu.; SERGIYEVSKIY, V.S.

First conference of young scientists at the Institute of Experimental Biology and Medicine of the Siberian Branch of the Academy of Sciences of the U.S.S.R. Izv.Sib.otd.AN SSSR no.1:11-113 '62.
(MIRA 15:3)

(Medical research—Congresses)

SERGIYEVSKIY, V. S.; GORYANINA, N. K.; SHMERLING, M. D.

Disorder of the venous circulation in the heart. Eksper. khir.
i anest. no.2:26-30 '62. (MIRA 15:6)

1. Iz Instituta eksperimental'noy biologii i meditsiny (dir. -
prof. Ye. N. Meshalkin) Sibirskogo otdeleniya AN SSSR.

(CORONARY HEART DISEASE)

MESHALKIN, Ye.N.; SERGIYEVSKIY, V.S.

Experimental materials on the study of coronary circulation in health and pathology. Izv. Sib. otd. AN SSSR no. 11:86-94 '62. (MIRA 17:9)

1. Institut eksperimental'noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR, Novosibirsk.

MESHALKIN, Ye.N.; SERGIYEVSKIY, V.S.

Reducing the coronary sinus in coronary insufficiency. Izv.
Sib. otd. AN SSSR no.12:143-145 '62. (MIRA 17:8)

1. Institut eksperimental'noy biologii i meditsiny Sibirskogo
otdeleniya AN SSSR, Novosibirsk.

MESHALKIN, Ye.N.; FUKS, B.B.; STEFANOVICH, L.Ye.; SERGIYEVSKIY, V.S.;
KONSTANTINOVA, I.V.; DEVOYNO, I.V.; MEDVEDEV, I.A.

Using protease-treated collagenous and elastic "carcasses"
from heterologous material for vascular grafts. Izv. Sib. otd.
AN SSSR no.5:129-132 '62. (MIRA 18:2)

1. Institut eksperimental'noy biologii i meditsiny Sibirskogo
otdeleniya AN SSSR, Novosibirsk.

SERGIYEVSKIY, V.S.

Experimental data on heart resection. Vop. pat. i reg. org. krov. i
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POPOVA, N.K.; IL'YUCHENOK, R.Yu.; SERGIYEVSKIY, V.S.

Role of monoamine oxidase inhibition in the antiarrhythmic
effect of iprazid. Izv.SO AN SSSR no.8. Ser. Biol.-med. nauk
no.2:121-123 '63. (MIRA 16:11)

1. Institut eksperimental'noy biologii i meditsiny Sibirskogo
otdeleniya AN SSSR, Novosibirsk.

SERGIYEVSKIY, V.S.; IVASHKEVICH, E.I. (Novosibirsk)

Changes in the mineral content of blood plasma in experimental ventricular fibrillation developing as a result of acute myocardial ischemia. Pat. fiziol. i eksp. terap. 7 no.3: 37-41 My-Je'63 (MIRA 17:4)

1. Iz eksperimental'no-animal'noy laboratorii (zav. - kand. med. nauk V.S. Sergiyevskiy) i klinicheskoy laboratorii (zav. N.N. Komissarova) Instituta eksperimental'noy biologii i meditsiny (dir. - prof. Ye.N. Meshalkin) Sibirskogo otdeleniya AN SSSR.

IVASHKEVICH, E.I.; SERGIYEVSKIY, V.S.

Blood protein picture in experimental disorders of the coronary
venous and arterial blood circulation. Ter. arkh. 35 no.4:
31-35 Ap'63 (MIRA 17:1)

1. Iz klinicheskoy laboratorii (zav. - kand. med. nauk I.I.
Yevnina) i eksperimental'no-animal'noy laboratorii (zav. -
kand. med. nauk V.S. Sergiyevskiy) Instituta eksperimental'noy
biologii i meditsiny (dir. - prof. Ye.N.Meshalkin) Sibirskogo
otdeleniya AN SSSR.

FUKS, B.B.; KONSTANTINOVA, I.V.; STEFANOVICH, L.Ye.; DEVOYNO, L.V.;
SERGIYEVSKIY, V.S.; FALK, I.G.; MODYAYEV, V.P.

Influence of some factors on the growth and differentiation of the
connective tissue in the regeneration of the cornea, aorta, tendons
and bones in biological frameworks. Dokl. AN SSSR 152 no.5:1260-1262
O '63. (MIRA 16:12)

1. Institut eksperimental'noy biologii i meditsiny Sibirskogo
otdeleniya AN SSSR. Predstavleno akademikom N.N.Anichkovym.

*

SERGIYEVSKIY, V.S., kand. med. nauk; IVASHKOVICH, A.I.; ISH, I.A.;
SERDYUK, H.G.

Some biochemical changes in experimental disorders of arterial
and venous coronary blood circulation and in surgical correction
of coronary insufficiency. Kaz. med. zhur. no.6:4-8 N-D '63.
(MIRA 17:10)

1. Animal'naya laboratoriya (zav. - kand. med. nauk V.S. Sergi-
yevskiy) Instituta eksperimental'noy biologii i meditsiny Sibirs-
kogo otdeleniya AN SSSR.

SERGIYEVSKIY, V.S., TSOY, L.A., SERDYUK, N.G., IVASHKEVICH, F.I.,
CHEVAGIN, V.N.

Experimental surgery on the coronary arteries of the heart.

Trudy Inst. klin. i eksp. khir. AN Kazakh. SSR 9:72-81 '63.

(MIRA 17:12)

SERDYUK, N.G.; SIRGIYEVEKIY, V.S.; TSOY, L.A.

Coronary hemodynamics in health. Trudy Inst. klin. i eksp.
khir. AN Kazakh. SSR 9:82-86 '63. (MIRA 1742)

MESHALAIN, Ye.N., SEMENOVSKAYA, V.S., MEDYUK, N.G.

Experimental data on the study of hemodynamics in disorders
of venous coronary circulation. Trudy Inst. klin. i eksp.
khir. AN Kazakh. SSR 9:87-95 '63. (MIRA 12:12)

TSOY, L.A.; SERGIYEVSKIY, V.S.; SERDYUK, N.G.; CHEVAGIN, V.N.

Direct vascular anastomoses with the coronary arteries under
experimental conditions. Khirurgiia 39 no.11:81-87 N '63.
(MIRA 17:11)

1. Iz eksperimental'noy animal'noy laboratorii (zav. - kand.
med. nauk V.S. Sergiyevskiy) Instituta eksperimental'noy biologii
i meditsiny Sibirskogo otdeleniya AN SSSR.

MESHALKIN, Ye.N.; SERGIYEVSKIY, V.S.; ARKHIPOVA, G.F.; OKUNEVA, G.N.; SAVINSKIY, G.A.; VLASOV, Yu.A.; PUDENKO, V.I.

Theoretical possibility of preserving the basic function of the lung following surgical resection of all its neural connections (in auto-transplantation) under experimental conditions. Eksper. khir. i anest. 9 no.2:34-42 Mar-Apr '64. (MIRA 17:11)

1. Institut eksperimental'noy biologii i meditsiny (nauchnyy rukovoditel' - prof. Ye.N. Meshalkin, ispolnyayushchiy obyazannosti direktora dotsent Yu.I. Berodin) Ministerstva zdravookhraneniya RSFSR, Novosibirsk.

TSOY, L.A.; SERGIYEVSKIY, V.S.; SERBYUK, N.G.; IVASHKEVICH, E.I. (Novosibirsk)

Excision of the coronary vessels in an experiment. Grud. khir. 6
no.4:117 JI-Ag '64. (MIRA 18:4)

ZHUK, Ye.A.; POPOVA, N.K.; IL'YUCHENOK, R.Yu.; SHMERLING, M.D.; SERGIYEVSKIY, V.S.

Electrocardiographic and morphologic characteristics of experimental acute coronary insufficiency during the action of hydrazine derivatives. Pat. fiziol. i eksp. terap. 8 no.5:36-41 S-O '64. (MIRA 18:12)

1. Otdel eksperimental'noy biologii (zav. - doktor med.nauk B.B.Fuks) Instituta ~~biologii~~ i genetiki Sibirskogo otdeleniya AN SSSR; Novosibirskiy universitet, Institut eksperimental'noy biologii i meditsiny Ministerstva zdravokhraneniya RSFSR, Novosibirsk. Submitted June 25, 1963.

MESHALKIN, Ye.N.; SERGIYEVSKIY, V.S.; FEOFILOV, G.L.; SAVINSKIY, G.A.;
BAYEVA, A.V.

First attempts at the surgical treatment of bronchial asthma by
the autotransplantation of the lungs. Eksper. khir. i anest. 9
no.6:26-33 N-D '64. (MIRA 18:7)

1. Institut eksperimental'noy biologii i meditsiny (nauchnyy
rukovoditel' - prof. Ye.N.Meshalkin; direktor - dotsent Yu.I.
Borodin) Ministerstva zdavookhraneniya RSFSR, Novosibirsk.

SERDYUK, N.G.; SERGIYEVSKIY, V.S.; TSOY, L.A.

Hemodynamic changes in the systemic and coronary circulation in acute disorders of the arterial coronary circulation. Pat. fiziol. i eksp. terap. no.2:45-50 '64. (MIRA 17:9)

1. Animal'naya laboratoriya (zav. - kand. med. nauk V.S.Sergiyevskiy) Instituta eksperimental'noy biologii i meditsiny (dir. - prof. Ye. N. Meshalkin) Sibirskogo otdeleniya AN SSSR, Novosibirsk.

POPOVA, N.K.; IL'YUCHENOK, R.Yu.; SERGIYEVSKIY, V.S.

Antifibrillation properties of some hydrazine derivatives. Farm.
i toks. 27 no.4:454-457 J1-Ag '64.

(MIRA 17:11)

1. Laboratoriya farmakologii (zav. - kand. med. nauk R.Yu. Il'yu-
chenok) i eksperimental'no animal'naya laboratoriya (zav. - kand.
med. nauk V.S. Sergiyevskiy) Instituta eksperimental'noy biologii
i meditsiny Sibirskogo otdeleniya AN SSSR, Novosibirsk.

SERDYUK, N.G.; SERGIYEVSKIY, V.S.; TSOY, L.A.

Regulation of the coronary blood circulation. Fiziol.zhur. 51
no.4:495-500 Ap '65. (MIRA 18:6)

1. Animal'naya laboratoriya Instituta eksperimental'noy biologii
i meditsiny Ministerstva zdavookhraneniya RSFSR, Novosibirsk.

POPOVA, N.K.; IVASHKEVICH, E.I.; SERGIYEVSKIY, V.S.

Effect of iprazid on the dynamics of electrolytes in experimental acute coronary insufficiency. Pat. fiziol. i eksp. terap. 9 no.3:51-55 My-Je '65. (MIRA 18:9)

1. Laboratoriya farmakologii (zav.- kand. med. nauk R.Yu. Il'yuchenok) otdela eksperimental'noy biologii Instituta tsitologii i genetiki Sibirskogo otdeleniya AN SSSR i Institut eksperimental'noy biologii i meditsiny Ministerstva zdravookh-areniya RSFSR, Novosibirsk.

... .. I.A.; M.

... .. experimental disorders of the
... .. cardiologia 5 no.1:18-24. Ja-F '65.

(MIRA 18:9)

... .. (adv.- kandi. med. nauk V.S. Sergiyevskiy)

... .. (direktor - prof.

... .. AN SSSR, Novosibirsk.

L 29368-66

ACC NR: AP6019803

SOURCE CODE: UR/0239/65/051/004/0495/0500

AUTHOR: Serdyuk, N. G.; Sergiyevskiy, V. S.; Tsoy, L. A. 29.
8

ORG: Animal Laboratory, Institute of Experimental Biology and Medicine, Ministry of Health RSFSR, Novosibirsk (Animal'naya laboratoriya Instituta eksperimental'noy biologii i meditsiny Ministerstva zdravookhraneniya RSFSR)

TITLE: Regulation of coronary blood circulation 22

SOURCE: Fiziologicheskiy zhurnal SSSR, v. 51, no. 4, 1965, 495-500

TOPIC TAGS: blood circulation, dog, reflex activity, cardiovascular system

ABSTRACT: The relations between the tonus of coronary blood vessels and those of vessels of the large circle of blood circulation were studied on dogs anesthetized with nitrous oxide. The vascular flow resistance was measured in order to take into account the tonus of arterioles as well as of major blood vessels. There was an inverse relation between the flow resistance in the coronary cycle and that in the peripheral part of the large cycle -- i.e., the tonus of coronary vessels was low while that of vessels in the large cycle was high and vice versa. As indicated by the O₂ requirements of the myocardium of the left ventricle, there was no uniform correlation between the load on the myocardium and the tonus of coronary vessels. However, there was a direct relation between the index of efficiency

Card 1/2

UDC: 612.172.1

FROLOV, Yu.G.; SERGIYEVSKIY, V.V.

Effect of n-octyl alcohol on the extraction of sulfuric acid
with tri n-octylamine. Zhur. neorg. khim. 10 no.3:697-702
Mr '65.

(MIRA 18:7)

STALIN, Yu. I.: N. S. KHRUSHCHEV, A. V.

Reaction of sulfuric acid with tri-n-octylamine in organic solvents. Izv. Akad. Nauk SSSR 1963:58-63 163.

(MIRA 17:10)

SERGIYKO, Yu.A.

Relation of iron-ore skarns of the Atansor area to intrusive and
vein rocks. Vest.AN Kazakh.SSR 17 no.3:71-78 '61. (MIRA 14:3)
(Atansor region—Iron ores)

SERGIYKO, Yu.A.; MAGOMEDOV, S.G.

Geology and localization of skarn-ore bodies in the Atansor
deposit. Trudy Inst.geol.nauk AN Kazakh.SSR 6:58-67 '62.
(MIRA 16:6)

(Atansor Lake region--Ore deposits)

SERGIYKO, Yu.A.

Lithology and formation of ore-enclosing rocks in the Atansor deposit (northern Kazakhstan). Izv. AN Kazakh. SSR. Ser. geol. nauk no. 4: 74-82 '63. (MIRA 16:9)

1. Institut geologicheskikh nauk AN Kazakhskoy SSR, Alma-Ata.

SERGJEJEVNA-BOGOLJEPOVA, Ludmila, Prof.

Health education in the activity of the practical physician.
Prakt. lek., Praha 35 no.10:237-239 20 May 55.

1. Ustredni vyzkumny ustav zdravotnicke osvety v Moskve.
 (HEALTH, education
 in Russia, role of physician)
 (PHYSICIANS
 in Russia, role in health educ.)

L 38578-65 ENT(m)/EPF(c)/EWP(j)/T Pc-4/Pr-4 RM

ACCESSION NR: AP5011042

UR/0064/64/000/007/0491/0496

AUTHOR: Sergo, A. A.; Tomilov, A. P.

TITLE: Nonchlorine methods of obtaining synthetic glycerine

SOURCE: Khimicheskaya promyshlennost', no. 7, 1964, 491-496

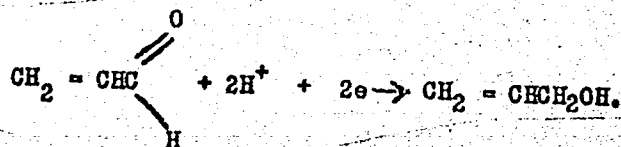
TOPIC TAGS: organic synthetic process, glycerin, petroleum refinery product, catalysis, oxidation, propylene, electrolysis, electrochemistry, chemical reduction, allyl alcohol

Abstract: A brief survey was made of publications on the study of the non-chloride method of glycerin synthesis. The basic material for this method is acrolein -- a product of petroleum refining. The most promising method is the process of catalytic oxidation of propylene to acrolein. A copper-oxide catalyst on carborundum was used for the reaction. At temperatures of 300-400°C and pressures up to 10 atmospheres the acrolein yield was 86% of the reacted propylene. Process of obtaining glycerin from acrolein through allyl alcohol is simple and relatively easily accomplished in industry. The most difficult stage of the process is the reduction of acrolein to allyl alcohol. Electrolytic reduction of acrolein by hydrogen follows the reaction

Card 1/2

L 38578-65

ACCESSION NR: AP5011042



The process is carried out in an electrolyzer fitted with a diaphragm. Aqueous solutions of H_2SO_4 , NaHCO_3 , NaHSO_4 , or MgSO_4 are used as the electrolyte. Copper, zinc, or lead can serve as the cathode, graphite or platinum -- as the anode. $\text{Fe}_2(\text{SO}_4)_3$ and $\text{Zn}(\text{CH}_3\text{COO})_2$ is added in the amount 0.1-1% of catholyte weight. These additives are inhibitors of hydrogen addition at the double carbon-carbon bond. Orig. art. has 23 formulas.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: OC, GC

NO REF SOV: 024

OTHER: 053

JPRS

Card 2/2

L 31123-65 EWT(m)/EPF(c) Pr-4 RM

ACCESSION NR: AP5007154

S/0286/65/000/003/0020/0020

AUTHOR: Varshavskiy, S. L.; Tomilov, A. P.; Sergo, A. A.

22
B

TITLE: A method for producing glycerine. Class 12, No. 167846

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 3, 1965, 20

TOPIC TAGS: glycerine, electrolysis, electrochemistry

ABSTRACT: This Author's Certificate introduces a method for producing glycerine from glyceraldehyde. In order to increase the glycerine yield, the electrochemical reduction is carried out in a diaphragm electrolyzer in the presence of iron salts on a lead cathode. The current density is 200 a/m², temperature 10-30°C, and catholyte pH 4-7.

ASSOCIATION: none

SUBMITTED: 06Sep61

ENCL: 00

SUB CODE: GC, DC

NO REF SOV: 000

OTHER: 000

Card 1/1

TRILIN, A.A.; SERBO, A.A.; VARSNAVELL, S.

Electroreduction of glyceraldehyde to glycerol and hexite.
Elektrokhimiia 1 no.9:1126-1129 S '63. (MIRA 18:10)

SERGO, Ye.Ye., kandidat tekhnicheskikh nauk

Tower method of manganese ore concentration. Gor.zhur. no.8:59-60
Ag '55. (Ore dressing) (Manganese ores) (MLRA 8:8)

SERGO, Ye.Ye.; BUN'KO, V.A.; MARGOLIN, I.Z., otvetstvennyy redaktor; RYKOV,
N.N., redaktor izdatel'stva; ANDREYEV, G.G., tekhnicheskiiy redaktor

[Sample testing, control and automatization of technological
processes at ore dressing plants] Oprobovaniye, kontrol' i avto-
matizatsiya tekhnologicheskikh protsessov na obogatitel'nykh
fabrikakh. Moskva, Ugletekhizdat, 1957. 185 p. (MLR 10:10)
(Ore dressing)

137-58-6-11300

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 6, p 6 (USSR)

AUTHOR: Sergo, Ye. Ye.

TITLE: How to Wash Manganese Ores (K voprosu promyvki margantsevykh rud)

PERIODICAL: Izv. Dnepropetr. gorn- in-ta, 1957, Vol 26, pp 5-8

ABSTRACT: The cementing clays found in Mn ores are of the illite-beidellite variety. They contain Ca and Mg cations and therefore fall into the category of the water-resistant, water-repellant type and are highly plastic when moist. Changes in the concentration of the dispergators (water glass, caustic soda, and sodium carbonate) in an aqueous medium was accompanied by a change in the number of clayey particles. It is shown experimentally that the rate at which clays soak up water may be raised by 25% when dispergators equal to 0.1-0.2% of the weight of the initial ore are used. A direct proportion is observed between the deformation of the clays and the washability of the ores, i.e., the deeper the cone impression (conical die test), the higher the degree to which the clay could be washed out. The rate of destruction of difficultly washable clays increases

Card 1/2

137-58-6-11300

How to Wash Manganese Ores

sharply as their moisture content drops to 15-20% (of the dry mass). Prior soaking in water also makes for more intensive washing. Heating of the water sharply increases the washability of clays. When heated by 30°C (from 10 to 40°), the washing-out rate doubles.

A.Sh.

1. Manganese ores--Processing
2. Clays--Properties

Card 2/2

SERGO, Ye.Ye.; MALETSKIY, N.A.

Concentration of "tobacco" ore from the Kerch Peninsula
deposit. Izv. DGI 42:325-332 '64. (MIRA 18:11)

SERGO, Yefim Yefimovich, kand. tekhn. nauk; VISLOGUZOV, V.M.,
retsenzent; MAKRUSHINA, Ye.A., red.izd-va; SABITOV, A.,
tekhn. red.

[Washing ferrous metal ores]Promyvka rud chernykh metallov.
Moskva, Gosgortekhnizdat, 1963. 143 p. (MIRA 16:4)
(Ore dressing)

SERKOV, A.T.; CHEKASOVA, Ye.V.

Stability in the formation of viscose fibers on spinnerets with various diameter orifices. Khim. volok. no.6:35-36 '65.

(MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna. Submitted January 28, 1965.

KIREYEVA, K.I.; KRASTINA, N.N.; SERCOVA, M.I., LEVTSOVA, V.I.; MAL'TSEVA, T.Ye.

Epidemiology of whooping cough in Vladivostok and the results of observations on the effect of whooping cough and diphtheria vaccine. Trudy VladIEMG no.2:158-162 '62. (MIRA 18:3)

1. Iz Vladivostokskogo nauchno-issledovatel'skogo instituta epidemiologii, mikrobiologii i gigiyeny; Vladivostokskoy detskoy bol'nitsy No.1 i No.2 i Khokhlovskoy basseyenovoy sanitarno-epidemiologicheskoy stantsii.

SERGOVANTSEV, B.V.; VOLKOVA, E.M., red.; SVESHNIKOV, A.A., tekhn. red.

[Transmission of radar images; a brief survey of works published in the foreign press from 1946 to September 1957] Peredacha radio-lokatsionnogo izobrazheniia; kratkii obzor rabot, opublikovannykh v zarubezhnoi pechat' v period 1946-sentiabr' 1957. *gg. Moskva*, Izd-vo "Sovetskoe radio," 1957. 51 p. (MIRA 11:7)
(Radar)

~~SARGOVANTSKY~~, Boris Vasil'yevich, VOLKOVA, E.M., redaktor; KORUZEV, N.N.,
tekhnicheskii redaktor

[Millimeter waves and their uses; brief survey of foreign literature
from 1945 to May 1957] Milimetrovye volny i ikh primeneniye; kratkii
obzor inostrannoi literatury za period 1945 g.- mai 1957 g. Moskva,
Izd-vo "Sovetskoe radio," 1957. 203 p. (MIRA 10:11)
(Electric waves)

SYTINA, N.V. [translator]; PIK, I.TS. [translator]; SIROTINA, N.Ye.
[translator]; SERGOVANTSEV, B.V. [translator]; MOROZOV, I.I.,
red.; ALEKSANDROVA, A.A., red.; SVESHNIKOV, A.A., tekhn.red.

[Questions of the reliability of electronic equipment. Collection
of articles translated from the English] Voprosy nadezhnosti
radioelektronnoi apparatury; sbornik statei. Moskva, Izd-vo
"Sovetskoe radio," 1959. 185 p. (MIRA 13:9)
(Electronic apparatus and appliances)

- SERGOVANTSEV, B.V.; ETKINA, V.S., red.; KUKOLEVA, T.V., red.; SVESHNIKOV,
A.A., tekhn. red.

[Ultra-high frequency parametric amplifiers; a brief review of
works published in the foreign press from 1957 to August 1960]
Parametricheskie usiliteli SVCh; kratkii obzor rabot, opublikovan-
nykh v zarubezhnoi pechati za period s 1957 po avgust 1960 g. Pod red.
V.S.Etkina, Moskva, Izd-vo "Sovetskoe radio," 1961. 151 p.
(MIRA 14:11)

(Parametric amplifiers) (Microwaves)

SERGOVANTSEV, V. T.

"Problems of Telemechanization of Local (Rural) Power Systems." Cand Tech Sci, Moscow
Inst of Mechanization and Electrification of Agriculture imeni V. M. Molotov, 19 Feb 54.
Dissertation (Vechernyaya Moskva Moscow, 9 Feb 54)

SO: SUM 186, 19 Aug 1954

СЕРГОВАНТОВ, В. Т.

"Telemechanization of Rural Power Systems" (Telemekhanizatsiya sel'skikh energosistem) from the book Telemechanization in the National Economy, pp. 382-390, Iz. AN SSSR, Moscow, 1956

(Given at meeting held in Moscow 29 Nov to 4 Dec 54 by Inst. of Automatics and Telemechanics)

112-57-7-15015

Translation from: Referativnyy zhurnal, Elektrotehnika, 1957, Nr 7, p 173 (USSR)

AUTHOR: Sergovantsev, V. T.

TITLE: Telemechanics in Rural Power Systems
(Telemekhanizatsiya sel'skikh energosistem)

PERIODICAL: V sb. Telemekhaniz. v nar. kh-ve. AN SSSR, Moscow, 1956,
pp 382-390

ABSTRACT: The extent of telemechanics in rural power systems and their connecting links, such as separate wire lines, high-voltage lines, and VHF radio channels, are considered. A radial system of high-frequency links is recognized as the most expedient system. The following methods of joint utilization of an H-F channel and equipment are described and compared: (1) linking the dispatching station with each controlled station by means of an individual station; (2) combining two separate radial communication systems — one for telephone and telemetering, and the other for remote control and remote signaling; (3) using one radial system with one common dispatcher's station; (4) priority

Card 1/2

112-57-7-15015

Telemechanics in Rural Power Systems

sending of remote signals from any controlled station; (5) linking a radial system toward the controlled station only, with independent channels and separate frequencies directed from each controlled station to the dispatcher station.

The third method is considered as the simplest, and that insuring the maximum saving on H-F equipment and the frequency band used. The fourth method provides greater operability than the third method. Results of experiments with existing radio carrier telephone systems are presented. A way to further developments and investigations is indicated.

N. M. F.

Card 2/2

112-57-8-18023

Translation from: Referativnyy zhurnal, Elektrotehnika, 1957; Nr 8,
p 316 (USSR)

AUTHOR: Sergovantsev, V. T.

TITLE: A Synthesis of the Automation Circuit of Carrier-Current Telephone
Outfits Intended for Rural High-Voltage Networks (Sintez skhemy avtomatiki
vysokochastotnykh postov dlya telefonnoy svyazi po sel'skim vysokovol'tnym
setyam)

PERIODICAL: Tr. Mosk. in-ta mekhaniz. i elektrifik. s. kh. (Transactions of
the Moscow Institute of Mechanization and Electrification of Agriculture),
1956, Nr 3, pp 96-123

ABSTRACT: Bibliographic entry.

Card 1/1

YURASOV, V.V., kandidat tekhnicheskikh nauk. PRONNIKOVA, M.I., kandidat tekhnicheskikh nauk; SERGOVANTSEV, V.T., kandidat tekhnicheskikh nauk; SLEPYAN, Ya.Yu., kandidat tekhnicheskikh nauk, dotsent (Minsk)

"Outages and protection against them in agricultural power networks." V.IU. Gessen. Reviewed by V.V. Iurasov and others. Elektrichestvo no.10:93-95 0 '56. (MLRA 9:11)

(Electric engineering)
(Gessen, V.IU.)

SMIRNOV, B.V.; BYSTRITSKIY, D.N.; ZUL', N.M.; IOSIPYAN, S.G.; SERGO-
VANTSEV, V.T.

[Basic rules pertaining to the volume of remote control to be
installed in rural electric power stations and substations]
Osnovnye polozhenia po ob"emu telemekhanizatsii sel'skikh
elektricheskikh stantsii i podstantsii. Moskva, Otdel tekhn.
informatsii, 1958. 16 p. (MIRA 13:4)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut elektrifikatsii sel'skogo khozyaystva. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut elektrifikatsii sel'skogo khozyaystva (VIESKh) (for Smirnov, Bystritskiy, Zul'). 3. Ministerstvo sel'skogo khozyaystva SSSR (for Iosipyan). 4. Moskovskiy institut mekhanizatsii i elektrifikatsii sel'skogo khozyaystva im. V.M.Molotova (MIMESKh) (for Sergoventsev).

(Electric power distribution)

SERGOVANTSEV, V. T.

"Problems of the Remote Control of Local (Rural) Energy Systems"

Dissertation for the Degree of Candidate of Technical Sciences, defended at
Moscow Institute for Mechanization and Electrification of Agriculture.
26 February 1954. (Elektrichestvo, 1958, Nr 4, 92-93)

SKVORTSOV, P.F.; SERGOVANTSEV, V.T.; BUDZKO, I.A.

Stepan Artem'evich Burguchev (on the occasion of his 70th birthday).
Mekh. i elek. sots. sel'khoz. 16 no.6:57-58 '58. (MIRA 12:1)
(Burguchev, Stepan Artem'evich, 1888-)

SERGOVANTSEV, V.T., kand.tekhn.nauk; YURASOV, V.V., kand.tekhn.nauk;
 ALUKER, Sh.M., kand.tekhn.nauk; ANDRIANOV, V.N., doktor tekhn.
 nauk; ASTAP'YEV, N.N., kand.tekhn.nauk; BUDZKO, I.A., akademik;
 BYSTRITSKIY, D.N., kand.tekhn.nauk; VEYALIS, B.S., kand.tekhn.
 nauk; GIRSHBERG, V.V., inzh.; GORSHKOV, Ye.M., inzh.; GRI-
 CHEVSKIY, E.Ya., inzh.; ZAKHARIN, A.G., doktor tekhn.nauk;
 ZLATKOVSKIY, A.P., kand.tekhn.nauk; IOSIPYAN, S.G., inzh.;
 ITSKOVICH, A.M., dotsent; KAUFMAN, B.M., inzh.; KVIKTO, M.N.,
 inzh.; KORSHUNOV, A.P., inzh.; LEVIN, M.S., kand.tekhn.nauk;
 LOBANOV, V.N., dotsent; LITVINENKO, A.F., inzh.; MERKELOV,
 G.F., inzh.; PIRKHAVKA, P.Ya., kand.tekhn.nauk; PRONNIKOVA,
 M.I., kand.tekhn.nauk; SMIRNOV, B.V., kand.tekhn.nauk; FATYU-
 SHENKO, S.G., inzh.; KHODNEV, V.V., inzh.; SHCHATS, Ye.L.,
 kand.tekhn.nauk; EBIN, L.Ye., doktor tekhn.nauk; ENTIN, I.A.,
 kand.tekhn.nauk; SILIN, V.S., red.; SMELYANSKIY, V.A., red.;
 BALLOD, A.I., tekhn.red.; SMIRNOVA, Ye.A., tekhn.red.

[Handbook pertaining to the production and distribution of
 electricity in agriculture] Spravochnik po proizvodstvu i
 raspredeleniiu elektricheskoi energii v sel'skom khozsisistve.
 Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 900 p. (MIRA 13:2)

1.Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni
 V.I.Lenina (for Budzko).
 (Rural electrification)

GRINBERG, A.A., inzh.; ZHILIN, A.P., inzh.; SERGOVANTSEV, V.T., kand.tekhn.
nauk; IOGANSON, N.Ye., inzh.; AL'TSHULLER, S.Z., inzh.

Power supplying circuits for electric drives of fuel feeding
systems. Elek.sta. 31 no.6:87-89 Je '60. (MIRA 13:7)
(Electric power plants--Equipment and supplies)
(Stokers, Mechanical--Electric driving)

ZAREMBO, L.K., kand. fiz.-mat. nauk; KARFOV, A.K., inzh.; LEGOSTAYEV, P.Ya., kand. tekhn. nauk; BRODESKIY, Yu.N., kand. tekhn. nauk; KHEZINOV, N.S., inzh.; KHODANOVICH, I.Ye., kand. tekhn. nauk; BRISKMAN, A.A., kand. tekhn. nauk; GORODETSKIY, V.I., inzh.; NIKITIN, A.A., inzh.; GILL', B.V., inzh.; KRAYZEL'MAN, S.M., inzh.; DZHAFAROV, E.D., inzh.; LUNEV, A.S., kand. tekhn. nauk; MIKITENKO, Ye.A., inzh.; YERSHOV, I.M., kand. tekhn. nauk; ZAYTSEV, Yu.A., inzh.; MAGAZANIK, Ya.M., inzh.; SHAROVATOV, L.P., inzh.; RABINOVICH, Z.Ya., inzh.; BIBISHEV, A.V., inzh.; ASTAKHOV, V.A., dots.; KOMYAGIN, A.F., kand. tekhn. nauk; ANDERS, V.R., inzh.; SERGOVANTSEV, V.T., kand. tekhn. nauk, dots.; UTKIN, V.V., inzh.; KUZNETSOV, P.L., inzh.; MAMAYEV, M.A., inzh.; SVYATITSKAYA, K.P., ved. red.; FEDOTOVA, I.G., tekhn. red.

[Handbook on the transportation of combustible gases] Spravochnik po transportu goriuchikh gazov. Moskva, Gostoptekhizdat, 1962. 887 p. (MIRA 15:4)
(Gas, Natural--Transportation)

SERGOVANTSEV, V.T.; ARTEMOV, V.A.

Calculating the electric parameters of gas pipelines.
no.5:32-36 '63.

Gaz.prom.
(MIRA 16:6)

(Gas, Natural--Pipelines)

BRADYANOV, I.S., vest. tekhn. nauk; BELIAKOV, I.G., inzh.

Methods for locating short-circuits to ground in distribution networks
with insulated neutral lines. Energetik, 13 no.9:9-11 S '65.
(MIRA 18:7)

L 37676-66 REF(k)-2/EXT(d)/INT(1) GD

ACC NR: AT6012357

SOURCE CODE: UR/0000/66/000/000/0318/0323

AUTHOR: Artemov, V. A.; Sergovantsev, V. T.

ORG: none

TITLE: Gas pipeline as a tele-channel 48
B+1

SOURCE: Nauchno-tekhnicheskaya konferentsiya po sredstvam promyshlennoy telemekhaniki. Moscow, 1963. Promyshlennaya telemekhanika (Industrial telemechanics); materialy konferentsii. Moscow, Izd-vo Energiya, 1966, 318-323

TOPIC TAGS: remote control system, telemetry system, pipeline

ABSTRACT: These results of experimental studies of gas-pipeline electric parameters are reported: (1) The gas pipeline used as an electric channel is highly reliable and stable, but has poor electric parameters; (2) Gas-pipeline attenuation varies from 0.07 to 2 nep/km, which determines an average transmission range of 10-20 km for the infrasonic frequency band; (3) Pipeline characteristic impedance varies within 0.03-1.5 ohms; input impedance of the pipeline-ground circuit is determined by the grounding resistance; (4) Power loss in the grounding resistance

Card 1/2

DYKHANOV, M.N., SERGOVSKAYA, V.P.

On the problem of producing phenylethylcarbinol. Med.prom. 12
no.6:25-26 Je '58 (MIRA 11:7)

1. Moskovskiy khimiko-farmatsevticheskiy zavod "Akrikhin."
(METHANOL)

DYKHANOV, N.N.; GORLACH, G.A.; SERGOVSKAYA, V.P.

Improved synthesis of aminoacriquine. Med.prom. 14 no.6:22-26
Je '60. (MIRA 13:6)

1. Khimiko-farmatsevticheskiy zavod "Akrikhin".
(QUINACRINE)

SEPEVSKAYA, V. V.

"Characteristics of Alpha-Beta Unsaturated Ketones: V," Zhur. Obshch. Chim., 19, No. 9, 1949. Mbr. Lab. Organic Chemistry, Ural State Univ., im. A. M. Gor'kiy, Sverdlovsk, -c1949-.

SERGOVSKAYA, V.V.

Fractional reaction for the uranyl ion. Trudy Ural.politekh.inst.no.
121:63-66 '62.

(MIRA 16:5)

(Uranium—Analysis)

(Uranyl compounds)

SERGOVSKAYA, V.V.

Potentiometric determination of small amounts of uranium and vanadium
present simultaneously. Trudy Ural.politekh.inst.no.121:81-84 '62.

(MIRA 16:5)

(Uranium—Analysis)

(Vanadium—Analysis)

(Potentiometric Analysis)

NAZAROV, A.S.; SERGIYEVSKIY, V.V.; GROMOV, B.V.

Interaction of $(\text{HSO}_4)_2 \cdot 4\text{H}_2\text{O}$ with sulfate and bisulfate of
tri-n-octylamine. Zhur. neorg. khim. 10 no.6:1500-1501
Je '65. (MIRA 18:6)

1. Moskovskiy khimiko-tekhnologicheskii institut imeni Mende-
leyeva, kafedra tekhnologii radioaktivnykh i redkikh elementov.

.. SERGO, Ye.Ye., kand. tekhn. nauk; MALETSKIY, N.A.

Operation of the central air lift of the washing towers at the
Kamysh-Burun iron ore combine. Met. i gornorud. prom. no.2:
63-64 Mr-Ap '65. (MIRA 18:5)

SERGOVSKIY, P.S., kandidat tekhnicheskikh nauk; CHULITSKIY, N.N.,
redaktor; SHENDAREVA, L.V., tekhnicheskiiy redaktor

[Booklet for the lumber drier] Pamiatka lesosushil'shchika.
Moskva, Goslesbumizdat, 1950. 45 p. [Microfilm] (MLRA 7:10)
(Lumber--Drying)

1. SERGOLVSKIY, P. S.
2. USSR (600)
4. Technology
7. Computing the processes of drying out and moistening of wood. Moskva, Goslesbumizdat, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953. Unclassified.

1. SERGOVSKIY, P. S.
2. USSR (600)
4. Lumber-Drying
7. Lumber temperature during kiln drying and the significance of temperature drop in the material for process calculations. Der. i lesokhim. prom. 2 no. 3 1953

9. Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.